

L Number	Hits	Search Text	DB	Time stamp
1	142	((600/300-500.ccls. 356/39-42.ccls.) and light and (pulse with (pressuriz\$3 induc\$3 inducement artificial\$2 excitation excit\$3 stimulat\$3 stimulation))) and ((comparison compar\$3) same (pathlength path length))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:09
5	18	("3482565" "3704708" "3771857" "3914464" "3981568" "4406289" "4407290" "4883055" "4927264" "4957371" "5077476" "5200855" "5372136" "5398681" "5416325" "5416579" "5218966" "6537225").PN. 6222189.URPN.	USPAT	2003/12/15 15:16
6	6	6222189.URPN.	USPAT	2003/12/15 15:25
12	236	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and (multiple with (pathlength path length)) (600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (pathlength path length)) (600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (length))	USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:44
14	224	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (pathlength path length)) (600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (length))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 18:14
15	140	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (length))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 19:34
17	26	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (pathlength))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 18:16
16	110	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible factor aliquot divisor integer) with (path))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 18:25
18	16	(600/300-500.ccls. 356/39-42.ccls.) and (\$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet\$ oxymet\$3) and ((divisible aliquot divisor integer) with (length))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 19:35